

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>					Docket Number (Optional)		Application Number	
					PM 99.017		Unknown	
					Applicant			
					Charlie Jing			
					Filing Date		Group Art Unit	
					July 31, 2003		Unknown	

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
mw	1	6,446,007	09/03/02	Finn, et al.	702	14	

FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
							<input type="checkbox"/>	<input type="checkbox"/>
							<input type="checkbox"/>	<input type="checkbox"/>
							<input type="checkbox"/>	<input type="checkbox"/>

OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>		
mw	2	Bevc, et al. (1995) "Plumes: Response of Time Migration to Lateral Velocity Variation", Geophysics 60, pp. 1118 - 1127.
mw	3	Black and Brzostowski (1994) "Systematics of Time Migration Errors", Geophysics 59, pp. 1419 - 1434.
mw	4	Finn and Winbow, (2002), "3-D Prestack migration of Common-Offset Data in the Frequency-Wavenumber Domain", 72 nd SEG Int'l Mtg and Expo, Extended Abstracts.
mw	5	Hanitzsch (1997) "Comparison of Weights in Prestack Amplitude Preserving Kirchhoff Depth Migration", Geophysics 62, pp. 1812-1816.
mw	6	Kim, et al. (1989) "Recursive Wavenumber-Frequency Migration", Geophysics 54, pp. 319-329.
mw	7	Schleicher et al., (1993) "3-D True Amplitude Finite-Offset Migration", Geophysics 58, pp. 1112-1126.
mw	8	Yilmaz, O. (1994) "Seismic Data Processing", Society of Exploration Geophysics, pg. 269.

EXAMINER <div style="font-family: cursive; font-size: 1.2em; margin-top: 10px;"> Megan S Walling </div>	DATE CONSIDERED <div style="font-family: cursive; font-size: 1.2em; margin-top: 10px;"> 9/13/04 </div>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.